

Amendments to the Specification

Please insert the following subtitles prior to the first full paragraph on page 1:

--BACKGROUND OF THE INVENTION--

--TECHNICAL FIELD OF THE INVENTION--

Please insert the following subtitle prior to the second full paragraph on page 1, beginning line 7:

--PRIOR ART--

Please replace the paragraph on page 1, beginning line 27, with the following amended paragraph:

--Sealing the layers of lining the unit by heat sealing, ~~or~~ gluing or using another similar method ~~the layers of lining or by using another similar method.~~--

Please insert the following subtitle prior to the paragraph on page 2, beginning line 31:

--OBJECT AND SUMMARY OF THE INVENTION--

Please insert the following subtitle prior to the first paragraph on page 3:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Please insert the following subtitle prior to the paragraph on page 3, beginning line 15:

--DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT OF THE INVENTION--

Please replace the paragraph on page 2, beginning line 22, with the following amended paragraph:

--Visors made according to these techniques all have the inconvenience of being difficult to recycle. It is also difficult to adapt their shape to the vehicle roof if the roof has pronounced ~~ridges or~~ curves. The greatest inconvenience, however, is when they have to be lined or coated. Furthermore, these conventional sun visors typically have different components incorporated into them, a process that must be carried out after the body of the visor has been manufactured, thus involving extra costs as a result of special procedures necessary to complete the unit.--

Please replace the paragraph on page 2, beginning line 34 and bridging page 3, with the following amended paragraph:

--Another object of this invention is to create a sun visor, into which certain components can be incorporated during the manufacturing stage, thus reducing subsequent assembly operations. ~~or eliminating them altogether.--~~

Please replace the paragraph on page 3, beginning line 19, with the following amended paragraph:

--A notable feature of these two steps is the added innovation of the possibility of integrating other ~~features~~ elements typically associated with a sun visor of this type such as, for example, a mirror, a shaft to connect it to the roof, etc.--

Please replace the paragraph on page 4, beginning line 1, with the following amended paragraph:

--At the beginning of the cycle the mould is open, and into it are placed the different ~~features~~elements --to be incorporated into the part during the phase when the plastic sockets are manufactured such as, for example, the mirror, shaft, etc.--

Please replace the paragraph on page 4, beginning line 25, with the following amended paragraph:

--The thermoplastic materials used can be joined together properly, provided that they are compatibly, as the parameters necessary for this to occur are reached ~~during~~ at the injection cycle.--

Please replace the paragraph on page 4, beginning line 29, with the following amended paragraph:

--The integration of certain ~~features~~ elements in the formation of the sun visor sockets beforehand avoids time being wasted in assembling them at a later stage.--

Please replace the paragraph on page 4, beginning line 33, with the following amended paragraph:

--Furthermore, as the two components are joined together, the ~~parasol~~ sun visor can be given any shape or form and can thus be ~~attached~~ adapted to any ~~kind~~ shape of vehicle roof.--

Please replace the paragraph on page 5, beginning line 9, with the following amended paragraph:

--Figure 3 shows the cross section along the I-I line in Figure 1 in a flat sun visor in which the central body consist of two sockets.--

Please replace the paragraph on page 5, beginning line 12, with the following amended paragraph:

--Figure 4, according to this invention, shows the cross section along the I-I line in Figure 1 in a curved sun visor in which the central body consist of a single layer.--

Please replace the paragraph on page 5, beginning line 15, with the following amended paragraph:

--According to Figure 1 this ~~parasol~~ sun visor (1) has a body in which a mirror (4) can be seen along with an arm (2) to rotate and move the sun visor in relation to a base (3) attached to the roof of the vehicle.--

Please replace the paragraph on page 6, beginning line 1, with the following amended paragraph:

--However, according to the claims presented by this invention, the sun visor illustrated in the cross sections in Figures 3 and 4, provides a complete solution to the problem created by this lack of adaptability, as the materials that make up the visor are joined together all the way along the surface.--

Please replace the paragraph on page 6, beginning line 6, with the following amended paragraph:

--One basic solution is that proposed in Figures 3 and 4 wherein a frame ~~(5)~~ (6) is formed by injecting a

recyclable thermoplastic material, which incorporates a second injection (5) over it—~~(6)~~, again of a recyclable thermoplastic material.--

Please insert the following new paragraph immediately after the second full paragraph on page 6 as follows:

--Figures 3 shows a sun visor in which the central body consist of two sockets. The two sockets can be distinguished by a transversal line at the left in the frame (6) and the second material (5).--